

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	176	plagiarism	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 10:44
S2	1	source adj line adj matching	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 10:43
S3	79	(compar\$4 match\$4) near line near code	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 10:44
S4	0	S1 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 10:44
S5	198	plagiar\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 10:44
S6	0	S3 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 11:06
S7	4367	source with line with match\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 11:06
S8	12	S1 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 11:14

EAST Search History

S9	110233	diff	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 11:14
S10	4	S1 and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 11:21
S11	2896	((717/110,120,123,136,137) or (434/118,367) or (714/2)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/23 11:23
S12	333	match with line with text	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 11:23
S13	2	S11 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 11:24
S14	11	S1 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 12:03
S15	649	copy near detection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 12:03
S16	10	copy near detection with line	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 12:04
S17	0	"line by line"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 12:04

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S18	11707	line near match\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:31
S19	16	S11 and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 12:04
S20	7	S1 and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:29
S21	12082	code near match\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:31
S22	7	S1 and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:31
S23	2409	text near match\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:31
S24	33	S1 and S23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:34
S25	683	text near2 array	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:35

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S26	3	S1 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:34
S27	0	text near2 array same diff	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:35
S28	32	text near2 array same match	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:40
S29	175	string near2 array same match	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:41
S30	2	S1 and S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:41
S31	2	S11 and S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:42
S32	1107	line with string with array	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:42
S33	5	S11 and S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:46

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S34	382	array with text with strings	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 13:46
S35	30	array near text near strings	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 14:33
S36	259	array with diff	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 14:33
S37	0	array with diff with string	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 14:33
S38	28	array near diff	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 14:58
S39	97	("20050114840" "6282698" "5384568" "20040153994" "5627748" "4374408" "5239298" "5787425" "5884020" "6286135" "6314557" "6961931" "20020129347" "20030195639" "20040030421" "5956479" "6067641" "5325533" "5408665" "5519866" "5671416" "5812851" "5854932" "6055538" "6163811" "6202201" "6292802" "6332142" "6378126" "6957425" "20010011371" "20020143823" "20040153995" "20060005166" "5241594" "5432851" "5532694" "5710719" "4932023" "5224038" "5625773" "6883137" "7089567" "20030023628" "5838966" "5933642" "6252589" "4330822" "4464650" "5243341").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/23 14:58

EAST Search History

S40	50	(US-20050114840-\$ or US-20040153994-\$ or US-20020129347-\$ or US-20030195639-\$ or US-20040030421-\$ or US-20010011371-\$ or US-20020143823-\$ or US-20040153995-\$ or US-20060005166-\$ or US-20030023628-\$).did. or (US-6282698-\$ or US-5384568-\$ or US-5627748-\$ or US-4374408-\$ or US-5239298-\$ or US-5787425-\$ or US-5884020-\$ or US-6286135-\$ or US-6314557-\$ or US-6961931-\$ or US-5956479-\$ or US-6067641-\$ or US-5325533-\$ or US-5408665-\$ or US-5519866-\$ or US-5671416-\$ or US-5812851-\$ or US-5854932-\$ or US-6055538-\$ or US-6163811-\$ or US-6202201-\$ or US-6292802-\$ or US-6332142-\$ or US-6378126-\$ or US-6957425-\$ or US-5241594-\$).did. or (US-5432851-\$ or US-5532694-\$ or US-5710719-\$ or US-4932023-\$ or US-5224038-\$ or US-5625773-\$ or US-6883137-\$ or US-7089567-\$ or US-5838966-\$ or US-5933642-\$ or US-6252589-\$ or US-4330822-\$ or US-4464650-\$ or US-5243341-\$).did.	US-PGPUB; USPAT	OR	ON	2007/03/23 14:59
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compare each word plagiarism

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Patents

Patents 1 - 4 on **compare each word plagiarism**. (0.30 seconds)

Method and apparatus for efficient identification of duplicate and near-duplicate documents and text spans using high-discriminability text fragments

US Pat. 6978419 - Filed Nov 15, 2000 - Justsystem Corporation

65 The prior art does not **compare** more than two documents, ... small number of distinctive features for **each** document, for example, distinctive **word** n-grams ...

Method for detecting plagiarism

US Pat. 6976170 - Filed Oct 15, 2001

Step 32 is carried out by converting **each** sentence in the document ... selecting an archive to **compare** the file submitted by the individual against in step ...

Method and apparatus for retrieving text using document signatures

US Pat. 6029167 - Filed Jul 25, 1997 - Claritech Corporation

By enabling the author or researcher to efficiently **compare** the passages of ...A sequential string search examines **each** document **word-by-word** to determine ...

Method and apparatus for retrieving text using document signatures

US Pat. 6820079 - Filed Jan 18, 2000 - Claritech Corporation

By enabling the author or researcher to efficiently **compare** the passages of a... is considering such matters as unauthorized republication or **plagiarism**, ...

compare each word plagiarism

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keyword beginning

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Patents

Patents 1 - 10 on **keyword beginning**. (0.19 seconds)

System and method for selective and continuous index generation

US Pat. 5848410 - Filed Oct 8, 1997 - Hewlett Packard Company

For example, the character pair "Ai" is included in secondary character bar 810 because index contains at least one primary 5 **keyword beginning** with the ...

Document editing processing method and apparatus and program furnishing medium

US Pat. 6964018 - Filed Oct 26, 2000 - Sony Corporation

9b shows the state in which "mas" is input, the retrieving condition is changed to words **beginning** with 45 "mas" and **keyword**-associated images and the ...

System and methods for providing robust **keyword** selection in a personal digital notepad

US Pat. 6333995 - Filed Jan 29, 1999 - International Business Machines Corporation

In another aspect, **keyword** membership can be implemented to include only those recorded strokes having a **beginning**, an end, or a **beginning** and end included ...

Method for recognizing a **keyword** in speech

US Pat. 6505156 - Filed Feb 25, 2000 - Siemens Aktiengesellschaft

The global confidence standards belonging to C1 and C" correspond to the possible **keyword beginning** in tl, whereas the global confidence standard C™ is best ...

Adaptive learning method and system that matches keywords using a parsed **keyword** data structure having a hash index based on an unicode value

US Pat. 6321192 - Filed Oct 22, 1998 - International Business Machines Corporation

The first object is the initial **keyword** object 21a and, in this example, ...
The table may contain no key-words if there are no keywords **beginning** with a ...

Television signal processing device for automatically selecting and indicating the **beginning** of television program of interest to the user

US Pat. 6473128 - Filed May 21, 1999 - Koninklijke Philips Electronics N.V.

... for example, for 5 seconds, to indicate the **beginning** of another episode of ...
... Subsequently, the **keyword** detection means 54 determines whether one of ...

Method for searching non-tokenized text and tokenized text for matches against a **keyword** data structure

US Pat. 6263333 - Filed Oct 22, 1998 - International Business Machines Corporation

Thus, the table 20 may be a list of the PRIME, PRINT and PRIZE **keyword** objects, ... words if there are no keywords **beginning** with a particular optionally, ...

Computer assisted learning support system and processing method therefor

US Pat. 5211563 - Filed Jun 25, 1992 - Hitachi, Ltd.

First, types of inflection are determined for a **keyword**, namely, ... "this word can be used as a **keyword** of a of keywords **beginning** from i= 1 (steps 1601 ...

System and method for data storage and retrieval

US Pat. 6651052 - Filed Jul 25, 2000 - W. W. Grainger, Inc.

TXT file always has at least one **keyword** in each 65 and every record that has a